

ABSTRACT OF THE DISCLOSURE

A device to support the arm of a user comprises an arm support (10) pivotally attached to a frame member (4), the frame member (4) being mountable or attachable to a chair (1), the device comprising means (4) to allow the support surface (10) to be positionable at user-defined positions above the chair when attached thereto and means (5) to allow the support surface (10) to be positionable in a plurality of user-defined positions to support the forearm of a user whilst undertaking a task. The device may be used in a dentist's chair.